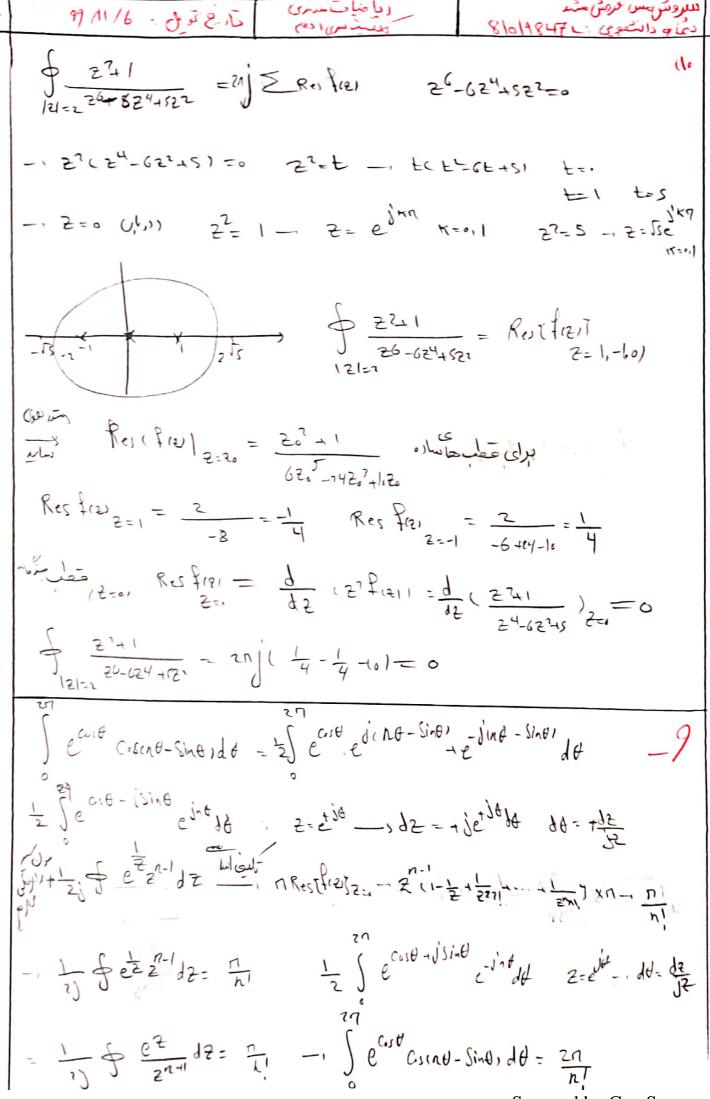


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	rosio Teliph/	المروش ميس فروش شد المناره دانستجوي : ع7471ما8
25 <u>d</u> d d d = e d d − . d.		
$\frac{1}{\sqrt{32}} = \frac{1}{\sqrt{32}} = \frac{1}{\sqrt{32}}$		
-5,75/15-1 -5,75/25-1=0 - 5-12+1 - 5,75/5/20		
$\int_{0}^{2\pi} \frac{d\theta}{\sqrt{z} - G_{0}\theta} = 2\pi j \left(-\frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2} \right)$	2) =	4N - 2N
$\frac{1}{1-\sqrt{\frac{x^2+1x+2}{x^2+1x+2}}} = \frac{1}{1-\sqrt{\frac{x^2+1x+2}{x^2+1x+2}}} = \frac{1}{1-\sqrt{\frac{x^2+1x+2}}}} = \frac{1}{1-\sqrt{\frac{x^2+1x+2}{x^2+1x+2}}} = \frac{1}{1-\sqrt{\frac{x^2+1x+2}{x^$		5 Rry 22/27 (5
E = -14J	8= -1-7 X MM &	Resc+12172=-1+1
$\frac{(-1+j)e^{-1-j}}{2j} = \frac{(j-1)e^{-1-j}}{2} = \frac{j+1}{2} (C(1-j)Sin(j))$		
-1) = Int date cost-dsing = nie (c)1+Sing		
1 = 1 = 2	enj Res[f12172=1	7
fizi= 12-12) jui 1 2-1 1 S=	5-1 - fcll= (84	3) Sinc 1)
= (S13)(1 - 12) = (S13)(1 - 12)	$\frac{1}{\frac{5^{\prime}}{2}} + \cdots$	San is a un de la company
f(5) = (5-1+3)(1 - 15	31 7 (21) 7-17	= 01/1 (542-42+8)=38(3) vi



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